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Paul Dimo

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Paul Dimo (10 June 1905 – 17 April 1990) was a Romanian electrical engineer, creator of REI method of nodal analysis of electric networks.[1] He contributed also to the development of electrification Plan of Romania.[2]

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Biography [edit source]

Born in Turnu Severin, he studied electricity in Paris. Between 1930-1945 he was Head of Gas and Electricity Society in Bucharest. Then he worked as a researcher in the Institute of Energy Engineering of the Romanian Academy.

Awards [edit source]

- State prize for the Electrification Plan of Romania (1950) and for the design of hydroelectric power station Moroieni (1954)
- Montefiore award for electric networks analysis
- Traian Vuia prize of the Romanian Acadedemy for steady stability analysis of electric networks

Notes [edit source]

1. ^ AGIR
2. ^ AGIR

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- (in Romanian) Paul Dimo AGIR General Association of Industrialists in Romania
- REI Method

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Categories: 1905 births | 1990 deaths | People from Drobeta-Turnu Severin | Romanian electrical engineers | Titular members of the Romanian Academy | Romanian scientist stubs | European engineer stubs

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